

L Number	Hits	Search Text	DB	Time stamp
1	7	((anisotropic near conductive) or acf) same ((gold or au) and solder and flux)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:20
2	6	((anisotropic near conductive) or acf) same ((gold or au) and solder and flux)) and (@ad<20010821)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:20
3	20	(adhesive near conductive) same ((gold or au) and solder and flux)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:21
4	14	((adhesive near conductive) same ((gold or au) and solder and flux)) and (@ad<20010821)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:20
5	254341	438/ 119.ccls. and ((anisotropic near conductive) or acf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:22
6	44	438/119.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:24
7	4	(438/119.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)) and ((gold or au) and solder and flux)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:23
8	33	257/782.ccls. and ((anisotropic near conductive) or acf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:22
9	78	257/783.ccls. and ((anisotropic near conductive) or acf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:22
10	0	((438/119.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)) and ((gold or au) and solder and flux)) and (257/782.ccls. and ((anisotropic near conductive) or acf))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:22
11	37	((438/119.ccls. and ((anisotropic near conductive)-or acf)-and (@ad<20010821))-and ((gold or au) and solder and flux)) or (257/782.ccls. and ((anisotropic near conductive) or acf))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:22
12	9	((438/119.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)) and ((gold or au) and solder and flux)) or (257/782.ccls. and ((anisotropic near conductive) or acf)) and ((gold or au) and solder and flux)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:25
13	101	156/\$.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/15 17:24

14	8	(156/\$.ccls. and ((anisotropic near conductive) or acf) and (@ad<20010821)) and ((gold or au) and solder and flux)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/15 17:25
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